

## New Arrivals from 16-03-2012 to 31-03-2012

<b>Sl. No</b>	<b>Author</b>	<b>Title</b>	<b>Publisher</b>	<b>Year</b>	<b>No. of copies</b>
1	Murphy, Kenneth	Janeway's immunobiology (8th ed.)	Garland Science	2012	1
2	Ariga, Katsuhiko	Supramolecular chemistry : fundamentals and applications	Springer	2006	2
3	Dodziuk, Helena.	Introduction to supramolecular chemistry	Springer	2007	2
4	Hartl, Daniel L.	Genetics: analysis of genes and genomes (8th ed.)	Jones & Bartlett Learning,	2012	1
5	Atkins, P. W.	Atkins' Physical chemistry (9th ed.)	OUP	2011	1
6	Levine, Ira N.	Physical chemistry (6th ed.)	Tata McGraw-Hill	2011	1
7	Mann, Frederick George.	Practical organic chemistry (4th ed)	Pearson	2011	1
8	Mendham, J	Vogel's Quantitative Chemical Analysis (6th ed.)	Pearson	2011	1
9	Murray, J. D.	Mathematical biology (3rd ed.)	Springer	2004	2
10	McRobbie, Donald W.	MRI from picture to proton (2nd ed.)	CUP	2007.	2
11	Breiman, Leo.	Probability	Society for Industrial and Applied Mathematics	1992	2
12	Williams, David	Probability with martingales	CUP	2011	2
13	Spitzer, Lyman,	Physical processes in the interstellar medium	Wiley	2004	2
14	Rybicki, George B.	Radiative processes in astrophysics	Wiley	2004	2
15	Sartre, Jean-Paul	No exit, and three other plays	Vintage International	1989	1
16	Groot, S. R. de	Non-equilibrium thermodynamics	Dover Publications	1984	2

17	Brand, Louis,	Vector analysis	Dover Publications,	2006	2
18	Holevo, Alexander S	Statistical Structure of Quantum Theory	Springer	2001	1
19	Sneddon, Ian Naismith.	Elements of partial differential equations	Dover Publications	2006	5
20	Bachman, George	Functional analysis	Dover Publications	2000	3
21	Bell, J. S.	Speakable and unspeakable in quantum mechanics : collected papers on quantum philosophy	CUP	2010	1
22	Nielsen, Michael A.	Quantum computation and quantum information (10th anniversary ed.)	CUP	2010	1
23	Engel, Klaus-Jochen	One-parameter semigroups for linear evolution equations	Springer	2000	1
24	Arveson, William	An invitation to C*-algebras	Springer	1998	2
25	Schneider, P.	Extragalactic astronomy and cosmology : an introduction	Springer	2006	2
26	Brown, Kenneth S.	Cohomology of groups	Springer-Verlag	1982	2
27	Weil, John A.	Electron paramagnetic resonance : elementary theory and practical applications (2nd ed. )	Wiley-Interscience	2007	2
28	Cooper, S. B.	Computability theory	Chapman & Hall/CRC,	2004	2
29	Faure, Gunter.	Isotopes : principles and applications(3rd ed. )	Wiley	2005	2
30	Coddington, Earl A	An introduction to ordinary differential equations.	Dover publications	1961	2
31	Graham, Ronald L	Concrete mathematics : a foundation for computer science (2nd ed.)	Pearson	2012	1
32	Lefebvre, Henri	The production of space	Blackwell,	1991	2
33	Grayling, A. C	An introduction to philosophical logic (3rd ed.)	Blackwell Publishers,	1997	1
36	Van Inwagen, Peter	Metaphysics (3rd ed.)	Westview	2009	1

37	Sider, Theodore (ed.)	Contemporary debates in metaphysics	Blackwell Publishers	2008	1
38	Inwagen, Peter van	Metaphysics : the big questions (2nd ed.)	Blackwell Publishers	2008	1
39	Artin, Michael	Algebra (2nd ed.)	PHI	2011	1
40	Duoandikoetxea Zuazo, Javier.	Fourier analysis	American Mathematical Society	2001	2
41	Lemos, Noah Marcelino	An introduction to the theory of knowledge	CUP	2007	1
42	Schubert, U	Synthesis of inorganic materials	Wiley-VCH	2000	2
43	Cavanagh, John	Protein NMR spectroscopy : principles and practice (2nd ed.)	Academic Press	2007	2
44	Gel'fand, S. I	Methods of homological algebra (2nd ed.)	Springer,	2003	2
45	Osborne, M. Scott	Basic homological algebra	Springer	2000	2
46	Gotelli, Nicholas J	A primer of ecology (4th ed.)	Sinauer Associates	2008	1
47	Lorenz, Konrad	King Solomon's ring : new light on animal ways	Routledge,	2002	1
48	Metz, Bert (ed.)	Climate change 2007 : mitigation of climate change : contribution of Working Group III to the Fourth assessment report of the Intergovernmental Panel on Climate Change	CUP	2007	1
49	Otto, Sarah P.	A biologist's guide to mathematical modeling in ecology and evolution	Princeton University Press	2007	1
50	Kapoor, A. K.	Complex variables : principles and problem sessions	World Scientific	2011	1
51	Seshadri, C.S	Collected paper of C.S Seshadri : vol-1 Vector bundles and invariant theory	Hindustan book agency	2012	1
52	Seshadri, C.S	Collected paper of C.S Seshadri : vol-2 schubert geometry and representation theory	Hindustan book agency	2012	1

53	Bogopol'skij, Oleg Vladimirovič	Introduction to group theory	Hindustan book agency	2012	1
54	Justesen, Jorn	A course in error correcting codes	Hindustan book agency	2004	1
55	Parry, Martin	Climate change 2007 : impacts, adaptation and vulnerability : contribution of Working Group II to the fourth assessment report of the Intergovernmental Panel on Climate Change	CUP	2007	1
56	Weyl, Hermann	Algebraic theory of numbers	Princeton University Press	2012	2
57	Siegel, Carl Ludwig	Transcendental numbers.	Hindustan book agency	2012	2
58	Etingof, Pavel	Introduction to representation theory	American Mathematical Society	2011	1
59	Lawler, Gregory F	Random walk and the heat equation	American Mathematical Society,	2010	1
60	Andreescu, Titu	Geometric problems on maxima and minima	Birkhäuser,	2006	1
61	Lang, Serge	Fundamentals of differential geometry	Springer	1999	1
62	Eiselt, Horst A.	Linear programming and its applications	Springer	2007	1
63	Berberian, Sterling K	Fundamentals of real analysis	Springer	1998	1
64	Evans, Gwynne.	Analytic methods for partial differential equations	Springer	2000	1
65	Ghorpade, Sudhir,	A course in multivariable calculus and analysis	Springer	2010	1